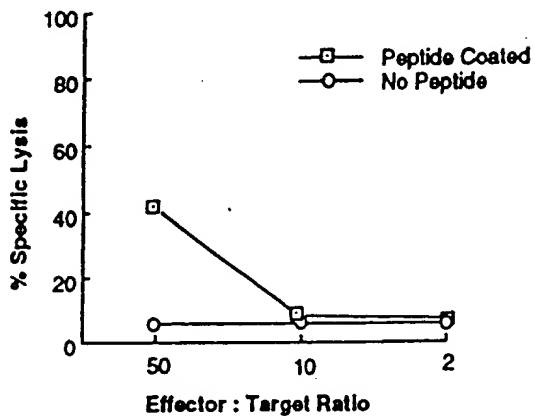


Balb/c I.P. Vaccinated Mice

PEPTIDE COATED TARGETS

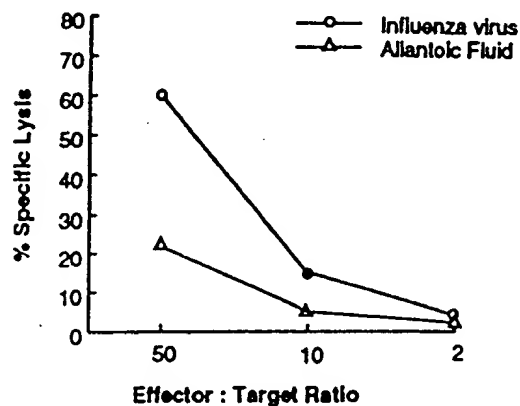
VIRUS INFECTED TARGETS

9 Influenza NP "TYQRTALV"



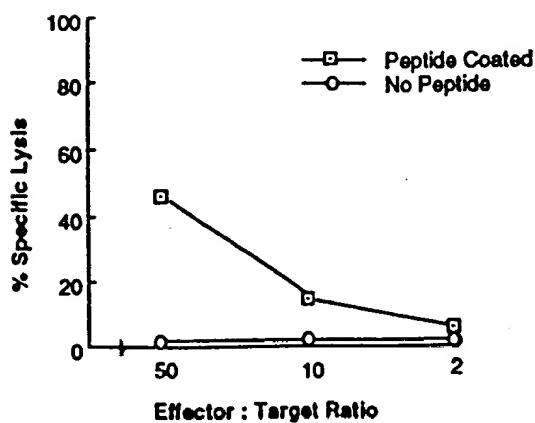
10

Influenza Infected Targets



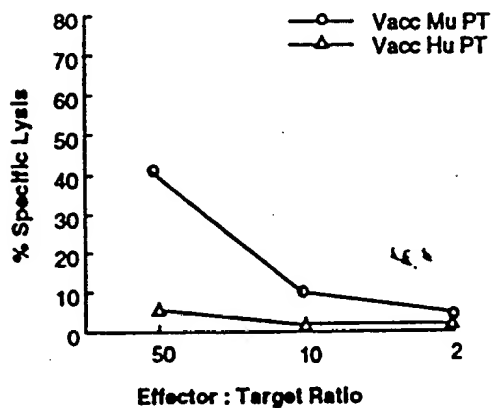
11

PB csp "SYIPSAEKI"



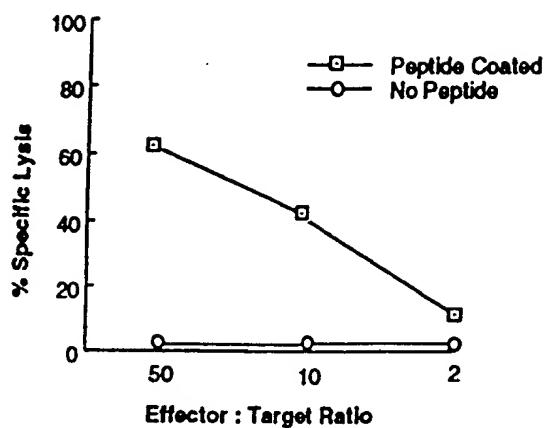
12

Vaccinia Infected Targets

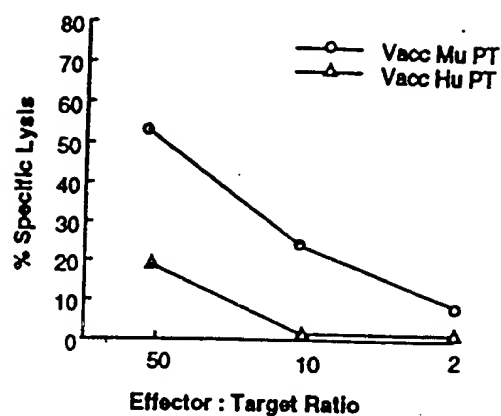


SUBSTITUTE SHEET (RULE 26)

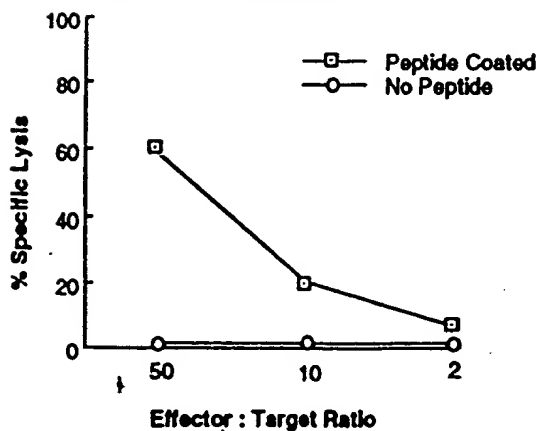
13 MCMV pp89 "YPHFMPNL"



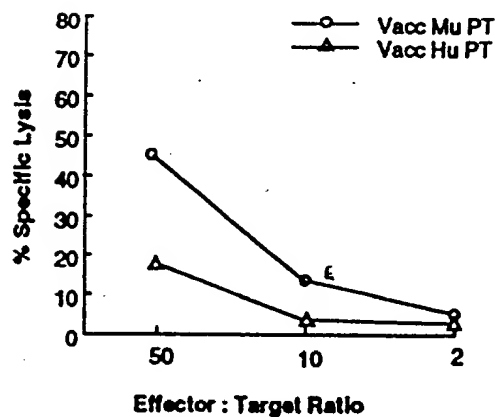
14 Vaccinia Infected Targets



15 LCMV NP "RPQASGVYM"



16 Vaccinia Infected Targets



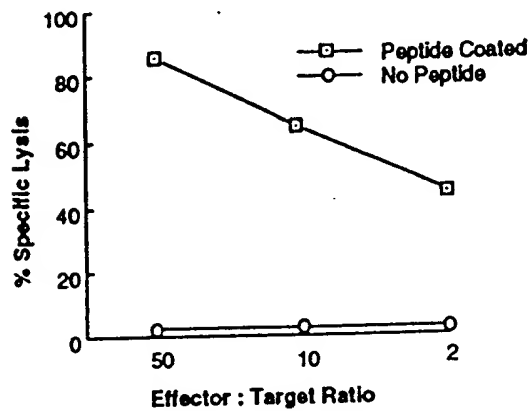
CBA I.P. Vaccinated Mice

PEPTIDE COATED TARGETS

VIRUS INFECTED TARGETS

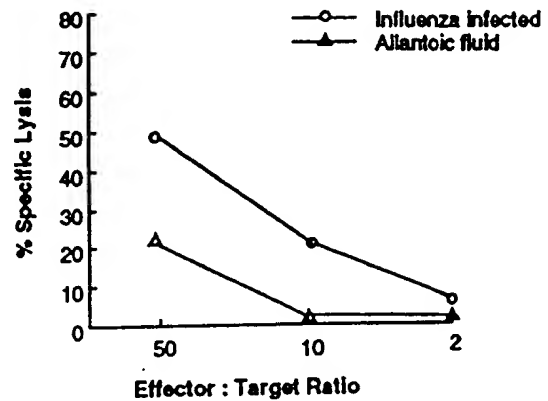
17

Influenza NP "SDYEGRLI"



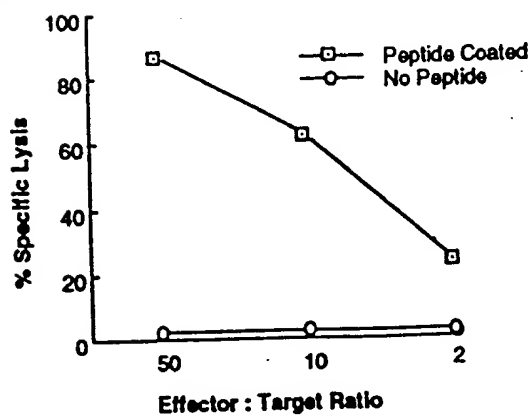
18

Influenza infected Targets



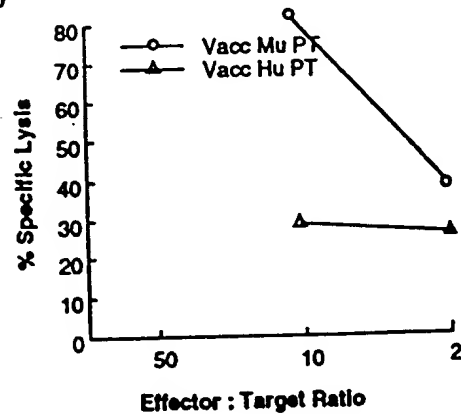
19

Influenza NS1 "EEGAIVGEI"



20

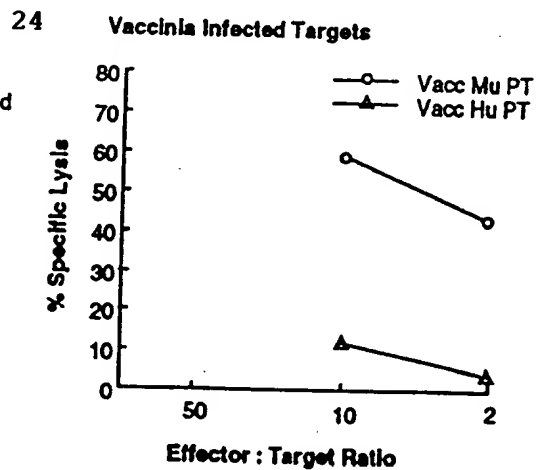
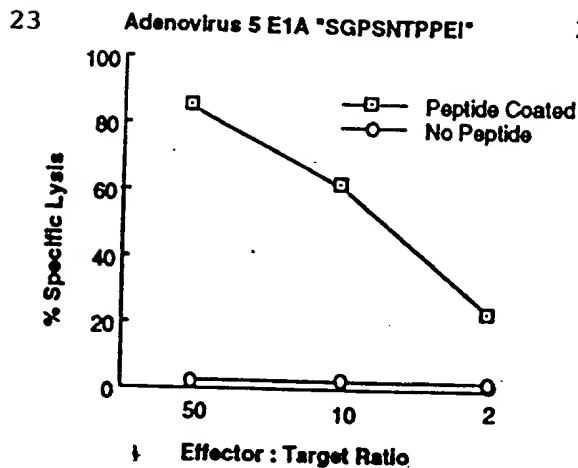
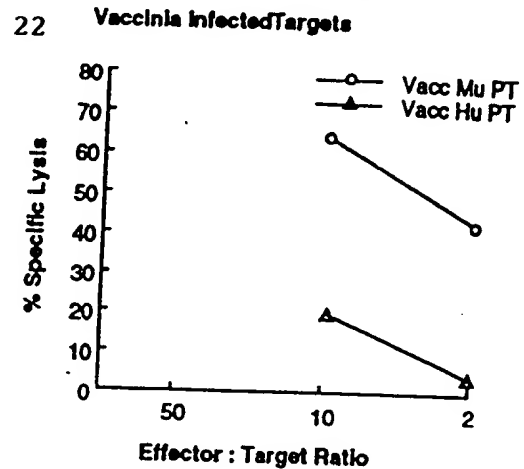
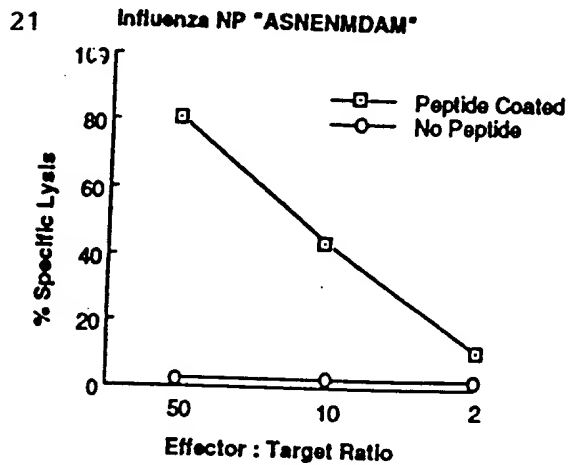
Vaccinia infected Targets



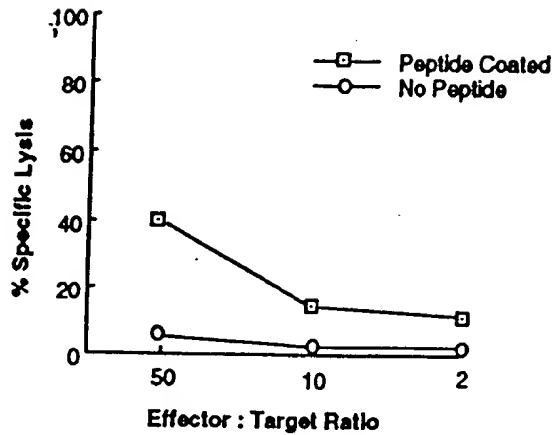
C57BL/6 I.P. Vaccinated Mice

PEPTIDE COATED TARGETS

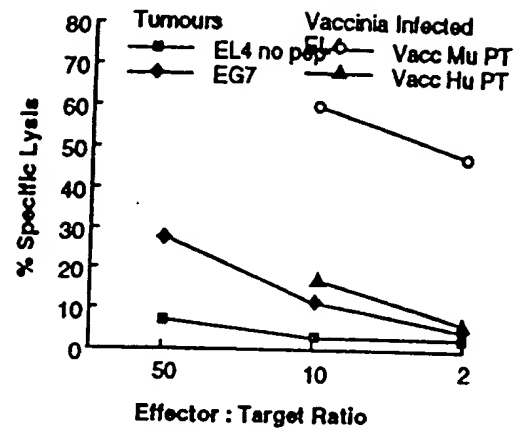
TUMOUR AND VIRUS INFECTED TARGETS



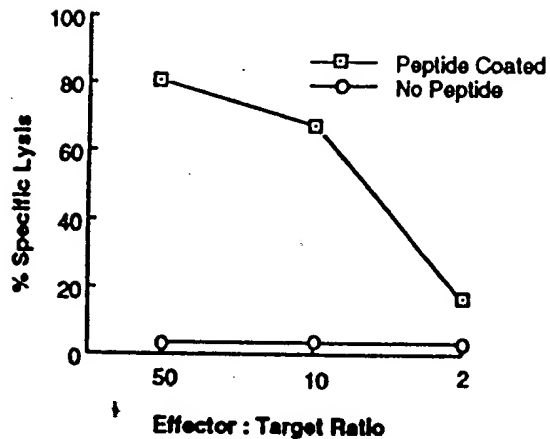
25 Ovalbumin "SIINFEKL"



26 Vaccinia and Tumour Targets



27 Sendi Virus NP "FAPGNYPAL"



28 Vaccinia Infected Targets

